	Approved For Release 2008/11/04 : CIA-RDP	7000302	.4A00120002	.0021-0		
	CLASSIFIED MESSAGE		ROUTING			
ORIG:	TOP SECRET RUFF	2		5		
UNIT :	Propries and American	3		[6]		
DATE:	23 DECEMBER 1970	CEMBER 1970 28 DEC 70 14				
T.O :			•			
FROM:	CIA/IAS	PR	DEFERRED	PRIORITY	INITIALS	
CONF:		E C E D E N C		OPERATIONAL	INITIALS	
INFO :	(ALSO PASS	N C E	X ROUTINE	IMMEDIATE		
	(ALSO PASS					
	:			/148	3 Ł.	
				The second secon	The second of th	
TO	INFO		CITE CIA		 091	
	TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS.			00	J/1	
	A PART TIME RADOME (APPROXIMATE DIAMETER	75 FEET	r) has been	IDENTIFIED		
	ALONG THE USSR-CHINA BORDER 3.6 NAUTICAL MILES	NORTH OF	= DAURIYA,	USSR AT		
÷	49-59N 116-50E. IT WAS NOT PRESENT IN					
	THIS RADOME IS LOCATED 75 NAUTICAL MILES EA	ST OF A	PREVIOUSLY	' IDENTIFIED		
	PART TIME RADOME NEAR BUYLESAN, USSR AT 50-15N					
	THIS DEPLOYMENT PATTERN IS SIMILAR TO THE P			PLOYMENT		
	PATTERN IN THE BARENTS SEA AREA. IN THAT AREA, THE TYPICAL PATTERN CONSISTS					
,						
	OF TWO RADOMES SEPARATED BY APPROXIMATELY 70-80					
	COMMUNICATION SITE WHICH SERVES BOTH RADOMES, L			·		
	THEM. THESE COMMUNICATION SITES ARE ALL LOCATE	ED AT TA	LL KING AIF	R WARNING		
İ	RADAR FACILITIES.			•		
İ	THE COMMUNICATION SITE FOR THE BUYLESAN AND	D DAURIY	'A RADOMES I	HAS NOT		
İ	BEEN IDENTIFIED, HOWEVER, MORE THAN LIKELY IT					
	KHADA BULAK TALL KING AIR WARNING RADAR FACILI					

TOP SECRET RUFF

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IS APPROXIMATELY EQUI-DISTANT FROM THE TWO RADOMES. THE RECENT LARGE-SCALE PHOTOGRAPHY OF THE KHADA BULAK TALL KING FACILITY HAS NOT BEEN ADEQUATE TO IDENTIFY THIS TYPE OF FACILITY.

PHOTOGRAPHY:

END OF MESSAGE

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